REFERENCES

Sr.No.

1. Patil and Saraf (2009), Study of gel grown mixed crystal of Barium Calcium Iodate, Asian Journal of chemical and environmental Research, Vol.- 2 (3-4), pp 69-74.
2. Kumar and Sinha(2005) Micro morphology of pure and lead iodide doped cadmium iodide dendrites single crystals, Wiley crystal journal, Vol- 68 pp77-80.
3. Patil and Saraf (2010), Thermal behavior of gel grown mixed crystal of Ca, SR Tart rate AJCER Vol-3 (4), pp 62-66
4. Bhavsar and Saraf.(2002), Morphology of lead iodide crystals grown by gel method, crystal research technol. Vol. 32, pp 41-45.
5. Sawant and Bhavsar (2002), Morphology of lead iodide crystals grown by gel method, crystal research Technol. Vol- 37, 51-55.
6. Bhavsar and Saraf (2003) Optical and structural properties of Zn-duped lead iodide thin films Elsevier, Vol. 78, pp 630-636.
7. Eckstine and Benz (1992) Crystal growth of lead iodide from melt, digital object identifier Vol. -78 pp23-25
8. Spectra G (2003) Crystal growth in gel, crystal research journal Vol.-16 pp 26-30.
9. Kumar and Raveendran (2004), Growth feature Sol ammonium hydrogen of tart rate single crystals, Bulletin of material science, Vol.-27, pp323-325.

10. Mark - Maurice and prode (2011), Metal sulphide for copper detection, chalcogenide letters, Vol - 8, pp301-308.

11. Gostauto (2004) copper sulphide formation by interaction of sulphur with copper ions, chemija Vol-15, pp5-10.

12. Chan and Juchen (1998) photoluminescence and electroluminescence from copper doped zinc sulphide Nan crystals and polymer composite, Elsevier Vol-. 13,pp 44-51.

13. Khairnar and Bhavsar(2003), optical properties of thermally evaporated cadmium telluride thin films, Elsevier Vol. 78, pp630-636.

14. Chidi Uhuegbu (2010), Solution growth technique for iron copper Sulphide ternary thin film and its optical characteristic, American Journal of scientific and industrial research. Vol. - 10, pp392-396.

15. Mokslo lietuvos (2004), Copper sulphide formation by interaction of sulphur with copper ions, chemija Vol-15, pp5-10.

16. Priya and Mahadevan (2008), Formation of multiphase mixed crystal from miscible sodium bromide, potassium bromide and potassium chloride, crystal research technol. Vol. 43, pp1069-1073.

17. Dalal and Saraf. (2008), Growth of barium oxalate crystal in agar-agar gel and their characterizing, crystal research technol. Vol-40,pp 38-42.

18. Eckstine, Benz (1992), crystal growth of lead iodide from melt, digital object identifier vol-10,pp 23-25.

19. Garud and Saraf (2009), Study of gel grown mixed crystal of Barium of calcium Iodide, crystal research technol. Vol-32, pp182-192.

20. Shitole and Saraf (2002), growth, structural and micro topographical studies of calcium Iodate, monohydrate crystals grown in Silica Gel, crystal res. Technol. Vol-37,pp 440-445.

21. Chua and Mendis. (1998) photoluminescence and electroluminescence from copper doped zinc sulphide Nan crystals polymer composite, Vol-16, pp32-36.

22. Wange and Pan. (2003), studies on the growth and defect of LGS crystals, crystal Res. Technol, Vol-38, pp 974-978.

23. Bhavsar and Saraf (2003), optical and structural properties of Zn-doped lead iodide thin films, Vol-78, pp630-636.

24. Arming ton and Connor (1968) Crystal growth technique in gel method, Vol-91, pp891-934.

25. Dennis and Henisch (1965), Solid state physics vol-42, 218-240.

26. George and Vaidyan (1981), General survey in gel method ,journal of crystal growth Vol-53,pp 296-300.

27. Parekh and Vyas (2008), Growth of crystals in gel, Bulletin of material science. Vol-31, pp140-143.

28. Willard Merritt, Settle Dean (2001), Instrumental methods of analysis Vol-6, pp274-279.

29. ShriNiwasan (2011), physics for engineers, new age international publishers, Vol-2, pp518-527.

30. Chauhan (2010), Engineering Chemistry for spectroscopic Analysis, University Science Press, Vol-2, pp671-685

31. Van der Leeden and. van Rosmalen (1990), Effect of The Molecular Weight of Polyphosphinoacrylates on their Performance in BaSO4 Growth Retardation, J. Crystal Growth Vol-07, pp100: 109

32. Z.Amjad(1991), Influence of Calcium Fluoride Crystal Growth by polyelectrolytes. Crys. Growth Langmuir, Vol -7, pp2405

33. Nancollas (1998), the mechanism of growth and dissolution of sparingly soluble salts, Ceramic Transactions, Vol -1A,pp8

34. Chen Weijun Lin jingzhen (1992), Thermal Behavior of KAP,RAP and TAP of X- ray Analyzing Crystals journal of synthetic crystal Vol- 04,pp-012

35. Parekh and Joshi (2007), Growth and characterization of gel grown calcium pyrophosphate tetra hydrate crystal cryst. Res. Technol. Vol-42-pp127

36. Vijayan and P. Ramasamy (2007), Studies on the structural, thermal and optical behavior of solution grown organic NLO material: 8-hydroxyquinoline cryst. Res. Technol. Vol-42-No-3,pp195

37. Nanev (2009), On slow protein crystal nucleation: cluster-cluster aggregation on diffusion encounters Cryst. Res. Technol. Vol -44, No.- 1, pp1 – 6

38. Bocharov and Glikin(2009), Kinetic anomalies of mixed crystal growth and their effect on the crystal isomorphic composition Cryst. Res. Technol. Vol- 44, No. -1, pp13-18

39. Parekh and Joshi (2009), Aspergillus Niger assisted crystal growth of calcium tartrate: an alternative method to grow crystal Cryst. Res. Technol. Vol- 44, No. 1, pp31-35

40. Dalal and Saraf (2009), Growth of barium oxalate crystals in agar–agar gel and their characterization Cryst. Res. Technol. Vol -44, No-1,pp36-42

41. Dhanaraj and Bhagavannarayana (2009), Enhancement of stability of growth,

structural and NLO properties of KDP crystals due to additive along with seed rotation Cryst. Res. Technol. 44, Vol -1,pp54-60

42. Distanov and Kirdyashkin(2009), The influence of melt stirring intensity on the axial impurity distribution in proustite single crystals grown by the Stockbarger Method using ACRT Cryst. Res. Technol. 44, Vol-1, pp 61-68

43. Ryu and Bartwal (2009), Preparation of crystalline fibres of co doped BaAl2O4:Eu2+:Cr3+ Cryst. Res. Technol. Vol-44, No. 1, pp69-93